VZCZCXRO9004 OO RUEHCI DE RUEHKT #1908 2980844 ZNR UUUUU ZZH O 250844Z OCT 07 ZDK FM AMEMBASSY KATHMANDU TO RUEHC/SECSTATE WASHDC IMMEDIATE 7372 INFO RUEHBJ/AMEMBASSY BEIJING PRIORITY 6112 RUEHLM/AMEMBASSY COLOMBO PRIORITY 6425 RUEHKA/AMEMBASSY DHAKA PRIORITY 1676 RUEHIL/AMEMBASSY ISLAMABAD PRIORITY 4448 RUEHLO/AMEMBASSY LONDON PRIORITY 5704 RUEHNE/AMEMBASSY NEW DELHI PRIORITY 1948 RUEHCI/AMCONSUL KOLKATA PRIORITY 3832 RHEHAAA/WHITE HOUSE WASHDC PRIORITY RUEHRC/DEPT OF AGRICULTURE WASHDC PRIORITY RHMCSUU/DEPT OF ENERGY WASHDC PRIORITY RUEHBS/USEU BRUSSELS PRIORITY

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STATE FOR OED FOR WIREC ACTION GROUP LEADER STAN SPECHT AND OES SPECIAL ASSISTANT CAMILLE HILL

E.O. 12958: N/A

TAGS: EAID ENRG EPET SENV SOCI TRGY KPAO KGHG KSCA

NP

SUBJECT: DEMARCHE DELIVERED ON WASHINGTON INTERNATIONAL RENEWABLE ENERGY CONFERENCE

REF: STATE 138428

Demarche Delivered

Vehicle Association;

11. (U) On October 3 Emboff met with Lekh Nath Bhattarai, America desk officer at the Ministry of Foreign Affairs (MFA), to confirm that the Government of Nepal(GON) plans to send an official ministerial delegation to the 2008 Washington International Renewable Energy Conference (WIREC 2008). Bhattarai told Emboff that the GON was very interested in sending a delegation to WIREC 2008. There is tremendous potential for the development of renewable energy sources in Nepal. The development of Nepal's hydropower potential, as well as its wind and solar power, would not only provide the people of Nepal with inexpensive and clean energy, but would also generate a valuable export. Bhattarai told Emboff that the composition of the delegation would not be determined until closer to the date of the conference. Bhattarai also asked whether there would be any financial support available to a GON delegation.

Post Suggestions For Non-governmental Invitees

12. (U) Post suggests the following NGOs, private companies, small and medium enterprises (SMEs) and academia be invited to WIREC 2008: 1. Alternative Energy Promotion Center; 2. Center for Energy Studies, Institute for Engineering, Tribhuvan University; 3. Federation of Nepalese Chamber of Commerce and Industry;
14. Nepal's Independent Power Producers Association; 5. Center for Rural Technology;
16. Electric Vehicle Association Nepal; 7. Kathmandu Electric

18. Solar Energy Company; 9. Lotus Energy; 10. Biogas Support

Program; 11. Energy
Sector Assistance Program; 12. Winrock International Nepal Office;
13. National Association of Community Electricity Users - Nepal; 14. Clean Energy
Development Bank and 15. Butwal Power Company.
POWELL